CLAIMS

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. 1		A marradad	alaatea	nharatia	dicalor	accambly	COMMISSING
1 1.	. 1	A mounted	electio	DHOLEHE	uispiay	assembly,	comprising:

- 2 a flexible substrate;
- an electrical connection formed on said flexible substrate and having first and
- second contact pads spaced from one another;
- an electrophoretic display element in electrical communication with said first
- 6 contact pad; and
- a control circuit mounted on said flexible substrate and in electrical communication
- with said second contact pad.
- 1 2. The display assembly of claim 1, wherein said control circuit is connected to said
- second contact pad with a curable, electrically conductive thermoset.
- 1 3. The display assembly of claim 1, wherein said control circuit is connected to said
- 2 second contact pad with an electrically conductive ink.
- 4. The display assembly of claim 1, wherein said control circuit is connected to said
- 2 second contact pad with an electrically conductive paint.
- 5. The display assembly of claim 1, wherein said control circuit is connected to said
- second contact pad by being removably mounted in a control circuit carrier that is in
- 3 electrical communication with said second contact pad.
- 1 6. The display assembly of claim 1 wherein said control circuit comprises an
- 2 electrophoretic display driver chip.
- 7. A method of manufacturing an electrophoretic display assembly, comprising the steps
- 2 of:
- providing a flexible substrate;

- 4 forming upon said substrate an electrical connection having a first contact pad and a
- second contact pad spaced from one another;
- 6 mounting upon said substrate a control circuit in electrical communication with said
- 7 second contact pad; and
- 8 providing an electrophoretic display element in electrical communication with said
- 9 first contact pad.
- 8. The method of claim 7, wherein the step of forming upon said substrate an electrical
- 2 connection comprises a printing process.
- 9. The method of claim 7, wherein the step of providing an electrophoretic display
- 2 element comprises a printing process.
- 1 10. A method of manufacturing an electrophoretic display assembly, comprising the
- 2 steps of:
- 3 providing a first flexible substrate;
- forming upon said first flexible substrate an electrical connection having a first
- 5 contact pad and a second contact pad separated from each other;
- 6 mounting on said first flexible substrate a control circuit in electrical
- 7 communication with said second contact pad;
- 8 providing a second flexible substrate;
- disposing upon said second flexible substrate an electrophoretic display element;
- 10 and
- disposing said first flexible substrate adjacent said second flexible substrate so that
- said first contact pad addresses said electrophoretic display element.
- 1 11. The method of claim 10, wherein the step of disposing upon said second flexible
- 2 substrate an electrophoretic display element comprises a printing process.
- 1 12. The method of claim 10, wherein the step of disposing said first flexible substrate
- 2 adjacent said second flexible substrate further comprises a laminating process.